

ABSTRACT OF THE DISCLOSURE

The invention relates to an air bag housing cover comprising (A) an olefin-based thermoplastic elastomer comprising (A1) a polypropylene homopolymer having an isotactic index of not less than 90%, and (A2) a copolymer of propylene and a C₂ to C₈ α -olefin rather than propylene, said propylene homopolymer and said copolymer being present in amounts of 30 to 60% by weight and 70 to 40% by weight, respectively, based on a total amount of components (A1) and (A2), said copolymer having propylene unit and ethylene unit as essential constituting units, said elastomer (A) being obtained by producing component (A2) by polymerization subsequent to production of component (A1) by polymerization, and having a 0°C eluate content of 30 to 60% by weight based on a total eluate content as measured at a temperature between 0°C and 140°C by a temperature rising elution fractionation using o-dichlorobenzene as a solvent.
